Kansas Department of Agriculture
Division of Food Safety and Lodging
1320 Research Park Drive, Manhattan, KS 66502
(office) 785-564-6767 (fax) 785-564-6779

KANSAS FOOD ESTABLISHMENT INSPECTION REPORT

Insp Date: 7/16/2015 Business ID: 103928FE Inspection: 16000332 Business: FIRST WATCH Store ID: Phone: 9133832904 7305 W 95TH Inspector: KDA16 OVERLAND PARK, KS 66212 Reason: 03 Complaint Results: Follow-up												
Time In / Time C												
Date	In	Out	Insp	Travel	Total	Mileage	Note	s;				
07/16/15	09:23 AM	01:00 PM	3:37	0:15	3:52	0						
Total: 3:37 0:15 3:52 0												
FOOD ESTABLISH	FOOD ESTABLISHMENT PROFILE											
Insp. Notificat	on <u>Email</u>	Sent No	tification To	-				Lic	. Ins	o	No	
Insp. Notification Email Sent Notification To Lic. Insp. No Priority(P) Violations 7 Priority foundation(Pf) Violations 4 Certified Manager on Staff Address Verified Address Verified Manager Present Address Verified Manager Present												
INSPECTION INFO	DRMATION											
Risk factors are improper practices or procedures identified as the most prevalent contributing factors of food-borne illness or injury. Public health interventions are control measures to prevent food-borne illness or injury. Good Retail Practices are preventative measures to control the addition of pathogens, chemicals and physical objects into foods. Violations cited in this report must be corrected within the time frames entered below, or as stated in sections 8-405.11 of the food code.												
P=Priority Violation, Pf=Priority foundation violation, HACCP=Hazard Analysis-Critical Control Point, BHC=Bare Hand Contact, RTE=Ready to Eat, HSP=Highly Susceptible Population, K.S.A.=Kansas Statutes Annotated, All temperatures are measured in degrees Fahrenheit (°F).												
IF YOU HAVE ANY	QUESTION	S PLEASE VI	SIT www.agr	iculture.ks.go	v, EMAIL fsl@	kda.ks.gov,	OR CA	ALL (785)	564	-6767	′ .
IF YOU HAVE ANY QUESTIONS PLEASE VISIT www.agriculture.ks.gov, EMAIL fsl@kda.ks.gov, OR CALL (785) 564-6767. COMPLIANCE KEY: Y=in compliance; N=not in compliance; O=not observed; A=not applicable; C=corrected on-site during inspection; R=repeat violation.												
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS												
	LOODBOKINE IFFINESS KISK FACTORS AND LORFIC HEAFTH INTERVENTIONS											
Demonstration	of Knowledge	9					Υ	N	0	Α	С	R
1. Certificati	on by accredi	ited program,	compliance v	vith Code, or	correct respor	nses.				þ		
Employee Heal	th						Υ	N	0	А	С	R
2. Manageme	2. Management awareness; policy present.											

3. Proper use of reporting, restriction and exclusion.

Good Hygienic Practices

Good Hygienic Practices					0	Α	С	R
4. Proper eating, tasting, drinking, or tobacco use						••		
5. No discharge from eyes, nose and mouth.								••
Preventing Contamination by Hands						Α	С	R
6. Hands clean and properly washed.						••	þ	
Fail Notes	2-301.14(E)	P - Wash Hands (Soiled Utensils) FOOD EMPLOYEES shall of their hands and exposed portions of their arms as specified un 301.12 immediately before engaging in FOOD preparation incomorking with exposed FOOD, clean EQUIPMENT and UTENS and unwrapped SINGLE-SERVICE and SINGLE-USE ARTICL and after handling soiled EQUIPMENT or UTENSILS [Observed employee handle soiled utensils. She then reached a single serve "togo" box for a customer. COS Employee was educated, employee washed hands. Observed 2 employees handle soiled utensils. Go to the handwashing sink and place their hand (1) under running watedry their hands. Employees went over to handle clean utensils PIC and employees was educated. Employee's washed their hands.	nder § : luding ILS, .ES I to get er and . COS	f				
7. No bare han	d contact with F	RTE foods or approved alternate method properly followed.	þ		••			••
8. Adequate ha	ndwashing faci	lities supplied and accessible.	þ	••	••			
Approved Source	Υ	Ν	0	Α	С	R		
9. Food obtaine	þ	••	••			••		
10. Food received at proper temperature.					þ			
11. Food in good condition, safe and unadulterated.								
12. Required records available: shellstock tags, parasite destruction.						þ		
Protection from Co	ontamination		Υ	Ν	0	Α	С	R
13. Food separ	ated and proted	cted.	þ					
14. Food-conta	ct surfaces: cle	aned and sanitized.		þ		••	þ	
Fail Notes	4-601.11(A) 4-602.11(C)	Pf - Food Contact Clean to Sight and Touch - EQUIPMENT FOONTACT SURFACES and UTENSILS shall be clean to sight touch. [Plastic containers on the rack for clean utensils, had dried food debris on the exterior surface and stacked inside of clean plass containers. COS Containers were removed by inspector, place the warewashing area to be washed, rinsed, and sanitized.] P - PHF/TCS Food Contact Surface Cleaning Frequency (evenours) If used with POTENTIALLY HAZARDOUS FOOD (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD), EQUIPMENT FOOD-CONTACT SURFACES and UTENSILS be cleaned throughout the day at least every 4 hours. [Above the egg station MT, were 20 (small and big) pans that been since 8am. At 11:30am, the pan have not been sent to the dishwasher to be washed, rinsed, and sanitized. COS PIC was educated, pans were sent to the dishwasher.]	t and od tic ed in ry 4 shall have					
15. Proper disp	osition of returr	ned, previously served, reconditioned and unsafe food.		••		þ	••	
Potentially Hazard	lous Food Time	e/Temperature	Υ	Ν	0	Α	С	R
16. Proper cool	king time and te	emperatures.		••	þ			
17. Proper rehe	eating procedur	es for hot holding.		••	þ			
18. Proper cool			þ	••		••		

Potentially Hazardous Food Time/Temperature						Α	С	R
19. Proper hot holding temperatures.								
This item ha	as Notes. See F	ootnote 1 at end of questionnaire.						
20. Proper cold		þ			þ	••		
This item ha	as Notes. See F	ootnote 2 at end of questionnaire.						
Fail Notes	3-501.16(A)(2)	(TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) is be maintained at 5°C (41°F) or less. [At the egg station, quinoa 45F, egg wash (egg white) 47F, leggs 49F, season chicken 50F, and raw shell eggs 53F (in triple RIC) had temperatures above 41F. PIC said they were taken of the WIC around 8am. Ambient temperature 54.1F. COS of egg wash, and beaten eggs were put on ice for rapid cooling. Chicken and raw shell eggs were put in the walk in freezer for rapid cooling.	shall beater the n out quinoa g. or	1				
		At the salad station, yogurt 50F, ham 57, diced tomatoes, ar watermelon 53F had temperatures above 41F. PIC said they taken out of the WIC around 8am. Ambient temperature 42F yogurt, ham, tomatoes, and watermelon was put on ice for recooling. At the grill station, pico de gallo 49 and chicken salad 54 had	y were COS apid)				
		temperatures above 41F. PIC said they were taken out of th around 8am. Ambient temperature 41.6. COS Pico de gallo chicken salad was put on ice.]	e WIC	;				
21. Proper date marking and disposition.					••			••
22. Time as a public health control: procedures and record.						þ		
Consumer Advisor	гу		Υ	Ν	0	Α	С	R
23. Consumer a	advisory provided	d for raw or undercooked foods.	••	þ	••			••
Fail Notes		Pf - Consumer Advisory for Raw or Undercooked Food (Remin requirements) - REMINDER shall include asterisking the anima derived FOODS requiring DISCLOSURE to a footnote that star Regarding the safety of these items, written information is availupon request; Consuming raw or undercooked MEATS, POUL seafood, shellfish, or EGGS may increase your RISK of foodbook illness; or, Consuming raw or undercooked MEATS, POULTR's seafood, shellfish, or EGGS may increase your RISK of foodbook illness, especially if you have certain medical conditions. [The menu does not have reminder asterisks for the egg that at the menu.]	al- tes: lable TRY, orne Y,					
Highly Susceptible	Populations		Υ	Ν	0	Α	С	R
24. Pasteurized	foods used; pro	hibited foods not offered.	þ					
Chemical						Α	С	R
25. Food additives: approved and properly used.								
26. Toxic substances properly identified, stored and used.							þ	
Fail Notes	7-201.11(B)	P - Chemical Storage (Not Above Food, etc.) POISONOUS OF TOXIC MATERIALS shall be stored so they cannot contaminat FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SER and SINGLE-USE ARTICLES by locating the POISONOUS OF TOXIC MATERIALS in an area that is not above FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SERVICE or SINGLE-USE ARTICLES. [Red sanitizer bucket was stored on a prep table above single "togo" bags and silverware. COS Sanitizer was placed on botto shelf.]	te VICE R serve	þ			•	

Conformance with Approved Procedures						Ο	Α	С	R
27. Co	••			þ					
GOOD RETA	AIL PRAC	TICES							
Safe Foo	Υ	Ν	0	Α	С	R			
28. Pa	þ								
29. Wa	þ								
30. Variance obtained for specialized processing methods.							þ		
Food Temperature Control						0	Α	С	R
31. Pro	oper cooli	ng methods	used; adequate equipment for temperature control.	••	þ	••	••	••	
Fail Notes 4-301.11 Pf - Temperature Capacity - EQUIPMENT for cooling and heating FOOD, and holding cold and hot FOOD, shall be sufficient in number and capacity to provide FOOD temperatures as specified under Chapter 3. [The egg station cooler had a ambient temperature of 54.1F.]									
32. Pla	ant food p	roperly cool	ked for hot holding.			þ			
33. Approved thawing methods used.						þ			
34. Thermometers provided and accurate.									
Food Identification						Ο	Α	С	R
35. Food properly labeled; original container.								þ	
Fail Notes 3-302.12 Food storage containers (Common Name) Except for containers holding FOOD that can be readily and unmistakably recognized such as dry pasta, working containers holding FOOD or FOOD ingredients that are removed from their original packages for use in the FOOD ESTABLISHMENT, such as cooking oils, flour, herbs, potato flakes, salt, spices, and sugar shall be identified with the common name of the FOOD. [Underneath the prep table, powder sugar did not have a label on the container. COS Container was labeled.]									
Prevention of Food Contamination				Y	Ν	Ο	Α	С	R
36. Insects, rodents and animals not present.									
37. Contamination prevented during food preparation, storage and display.									••
38. Personal cleanliness.									••
39. Wiping cloths: properly used and stored.									••
Thi	is item ha	as Notes. S	ee Footnote 3 at end of questionnaire.						
40. Washing fruits and vegetables.					••	þ	••		••
Proper Use of Utensils					N	0	Α	С	R
41. ln-	41. In-use utensils: properly stored.					••	••	••	••
42. Ute	ensils, eq	uipment and	d linens: properly stored, dried and handled.	þ		••	••		
43. Sin	ngle-use a	and single-se	ervice articles: properly used.	þ					••
44. Gloves used properly.									••

	ensils		Υ	N	О	А	С	R
Fail Notes	3-304.15(A	A) P - If used, SINGLE-USE gloves shall be used for only one tas as working with READY-TO-EAT FOOD or with raw animal FO used for no other purpose, and discarded when damaged or so or when interruptions occur in the operation. [PIC was observed wearing single use gloves handling soiled used then handle clean glass. COS PIC was educated. PIC was hands and put on a new pair of gloves.]	OD, piled, utensii					
Jtensils, Equipme	ent and Vend	ling	Υ	N	0	Α	С	R
45a. Food and P and Pf items		ntact surfaces cleanable, properly designed, constructed and used-		þ			þ	••
Fail Notes	4-202.11(A	A)(2) Pf - FCS (Imperfections) Multiuse FOOD-CONTACT SURFA shall be free of breaks, open seams, cracks, chips, inclusion and similar imperfections. [Plastic lids that were stored as clean had cracks. COS PIC discarded lids.]						
45b. Food and Core items	non-food co	ntact surfaces cleanable, properly designed, constructed and used-	þ					
46. Warewashi	ng facilities:	installed, maintained, and used; test strips.	þ					
This item h	as Notes. S	ee Footnote 4 at end of questionnaire.	•					
47. Non-food contact surfaces clean.								
hysical Facilities	3		Υ	Ν	0	Α	С	R
48. Hot and co	ld water avai	lable; adequate pressure.	þ					
		per backflow devices.		þ			••	
49. Plumbing ir Fail Notes	5-203.14 5-203.15	P - A PLUMBING SYSTEM shall be installed to preclude backflow solid, liquid, or gas contaminant into the water supply system at expoint of use at the FOOD ESTABLISHMENT, including on a hose a hose is attached or on a hose bibb if a hose is not attached and backflow prevention is required by LAW, by: Providing an air gap specified under § 5-202.13; or, Installing an APPROVED backflow prevention device as specified under § 5-202.14. [At the mop sink, attached to the faucet was a shut off valve downstream, AVB with hose. The attached hose was below the filline.] P - If not provided with an air gap as specified under § 5-202.13, a check valve with an intermediate vent preceded by a screen of not than 100 mesh to 25.4 mm (100 mesh to 1 inch) shall be installed upstream from a carbonating device and downstream from any coin the water supply line. [1 carbonator fountain machine did not have a vented dual check back flow prevention device.]	ach bibb i as pood a dual tiless	if				
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50. Sewage an 51. Toilet facilit 52. Garbage an 53. Physical fac	5-203.14 5-203.15 d waste water ties: properly and refuse proceedities installed tentilation and ther	P - A PLUMBING SYSTEM shall be installed to preclude backflow solid, liquid, or gas contaminant into the water supply system at expoint of use at the FOOD ESTABLISHMENT, including on a hose a hose is attached or on a hose bibb if a hose is not attached and backflow prevention is required by LAW, by: Providing an air gap specified under § 5-202.13; or, Installing an APPROVED backflow prevention device as specified under § 5-202.14. [At the mop sink, attached to the faucet was a shut off valve downstream, AVB with hose. The attached hose was below the file line.] P - If not provided with an air gap as specified under § 5-202.13, a check valve with an intermediate vent preceded by a screen of not than 100 mesh to 25.4 mm (100 mesh to 1 inch) shall be installed upstream from a carbonating device and downstream from any coin the water supply line. [1 carbonator fountain machine did not have a vented dual check back flow prevention device.] er properly disposed. constructed, supplied and cleaned. sperly disposed; facilities maintained. ed, maintained and clean.	ach bibb i as y cood and dual it less cooper valve, b b b b	 		 	 	R

EDUCATIONAL MATERIALS

Material Distributed

Education Title #07 Corrective Actions

Education Title #25 Handwashing

Education Title #33 Refrigeration Temperature Log

Footnote 1

Notes:

Hot Holding

Steam table Sausage links 162F Turkey sausage 157F Sausage gray 189F Tomato soup 192F Black bean soup 192F Salsa soup 177F

Footnote 2

Notes:

Cold Holding

On ice

Waffle batter 41F

Salad station RIC Cut lettuce

WIC Butter 41.2F Batter43F Ham 42

Footnote 3

Notes:

Wiping cloths were stored in red sanitizer buckets in Quat solution, 200ppm.

Footnote 4

Notes:

Dishwashing machine (main floor) Chlorine test strips were available Chlorine, 100ppm

NOTICE OF NON COMPLIANCE WITH KANSAS LAW

Insp Date: 7/16/2015 Business ID: 103928FE Inspection: 16000332

Business: FIRST WATCH Store ID:

Phone: 9133832904

7305 W 95TH Inspector: KDA16
OVERLAND PARK, KS 66212 Reason: 03 Complaint

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
07/16/15	09:23 AM	01:00 PM	3:37	0:15	3:52	0	
Total:			3:37	0:15	3:52	0	

NOTICE OF NON COMPLIANCE WITH KANSAS LAW

The Kansas Food, Drug and Cosmetic Act, effective July 1, 2012 includes K.S.A. 65-619 et seq. and regulations promulgated pursuant thereto and grants the Kansas Department of Agriculture the authority to regulate food establishments and food processing plants.

The Kansas Food, Drug and Cosmetic Act requires that all violations shall be corrected no later than 10 days after this inspection unless otherwise directed on this form.

Failure to comply with the food safety law and its regulations may result in embargo of non-compliant products; immediate closure of your establishment; civil penalties of up to \$1,000.00 per violation; denial of license renewal, modification, suspension and/or revocation of any license or authority issued pursuant to the food safety law; and/or any other penalty authorized by law. Pursuant to K.S.A. 65-619 et seq, licensees issued authority under the Kansas Food, Drug and Cosmetic Act may apply to the secretary for an extension of the time prescribed above.

PLEASE CALL (785) 296-5600 IF YOU HAVE ANY QUESTIONS.

	Follow up Scheduled 07/26/15							
Inspection Report Number	16000332	Inspection Report Date 07/16/15						
Establishment Name	FIRST WATCH							
Physical Address	7305 W 95TH	City OVERLAND PARK						
		Zip <u>66212</u>						
Additional Notes and Instructions								